

Abstract

5       The present invention relates to an apparatus for  
producing plane-parallel platelets, comprising a carrier  
rotatable about an axis, means for coating a partial  
surface of the carrier with at least one product layer,  
means for stripping the product layer from the partial  
10 surface of the carrier in such a way that plane-parallel  
platelets are produced, with transport of the partial  
surface between the coating means and the stripping means  
being effected through rotation of the carrier. Means for  
coating the carrier with a separating agent layer prior to  
15 application of the product layer may be provided. In the  
stripping means the separating agent layer is dissolved,  
and the plane-parallel platelets are released.